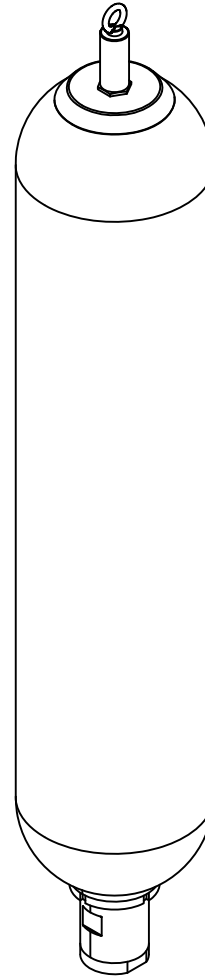


SECTION A-A



ISOMETRIC

[I] SPECIFICATION OF ACCUMULATOR

1. Design Standard : AD2000 or EN14359
2. Design Pressure : 330bar
3. Operation Temperature : -20°C ~ +80°C
4. Hydraulic Test Pressure : Min. 472bar
5. Paint Color No. : RAL 9005 (Black)
6. Surface Coating. : Epoxy

NO.	DESCRIPTION	SIZE	Q'ty	MATERIAL
1	ACCUMULATOR	-	1	34CRMO4
2	BLADDER	-	1	NBR
3	GAS VALVE	BSP 1/4"	1	SUS 303
4	FLUID PLUG	G 2"	1	42CrMo4
5	PROTECT CAP	32Ø	1	40CR
6	NAME PLATE	140Ø	1	Aluminum
7	BUSHING	-	1	Steel

[II] LENGTH OF ACCUMULATOR ("L")

** MODEL CODE	VOLUME (Liter)	LENGTH (mm) / "L"
E	10	599
F	20	956
G	24.5	1,093
H	32	1,481
I	42	1,621
J	50	1,993
K	57	2,083

NOTE

본 제품은 제철 전용 제품입니다.

DESIGN			
TITLE		ACCUMULATOR	
		** KPA C-C-(E~K)-P1-S3-B	
DESIGN TEAM		PROJECTION METHOD	THIRD ANGLE PROJECTION
DRWN	J.Y.MIN 21.09.09	SCALE	N / A
CHK'D			
REV'D		DWG. NO.	
APP'D			REV.